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Application Number	10/821,777
Filing Date	April 9, 2004
First Named Inventor	Glauco P. Tocchini-Valentini
Art Unit	1635
Examiner Name	
Attorney Docket Number	911076.90023

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T <sup>6</sup>
		Country Code* *Number * *Kind Code* (if known)				
/DS/		WO 01/9246 A2	12/06/2001	Tocchini-Valentini, et al.		
/DS/		WO 01/9246 A3	12/06/2001	Tocchini-Valentini, et al.		

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		Application Number	10/821,777
		Filing Date	April 9, 2004
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		Art Unit	1635
		Examiner Name	
Sheet 2	of 2	Attorney Docket Number	911076.90023

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/DS/		J.L. Diener and P.B. Moore, "Solution Structure of a Substrate for the Archaeal Pre-tRNA Splicing Endonucleases: The Bulge-Helix-Bulge Motif," Mol. Cell 1:883-894, 1994.	
/DS/		S. Fabbri, et al., "Conservation of Substrate Recognition Mechanisms by tRNA Splicing Endonucleases," Science 280:284-286, 1998.	
/DS/		P. Fruscoloni, et al., "Cleavage of Non-tRNA Substrates by Eukaryal tRNA Splicing Endonucleases," EMBO Rep. 21(31):217-221, 2001.	
/DS/		H. Li, et al., "Crystal Structure and Evolution of a Transfer RNA Splicing Enzyme," Science 280:279-284, 1998.	
/DS/		M. Nashimoto, et al., "RNA Heptamers that Direct RNA Cleavage by Mammalian tRNA 3' Processing Endonuclease," Nuc. Acids Res. 26(11):2565-2571, 1998.	

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